

FIGURE 1

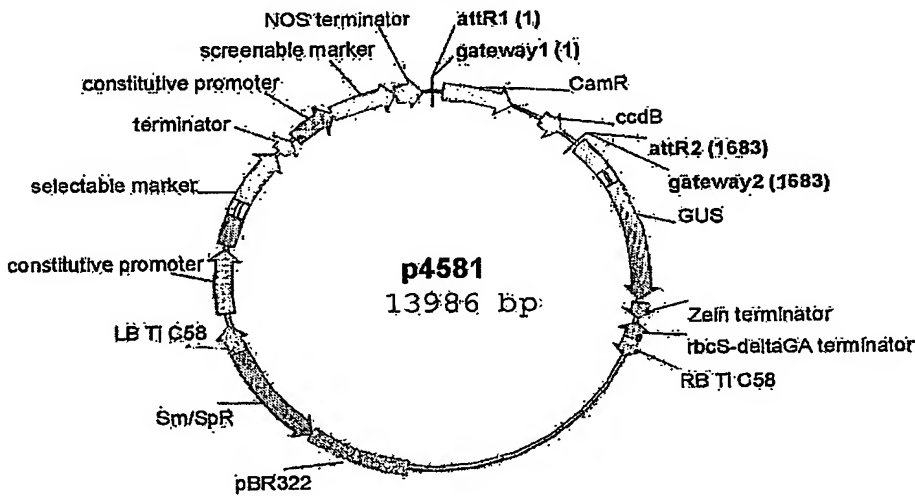


FIGURE 2

PRO0110 RCc3

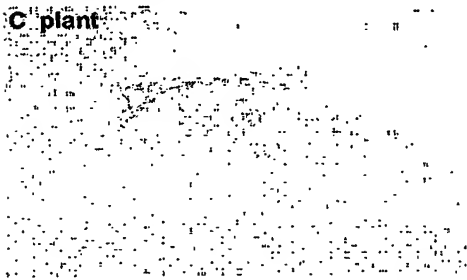
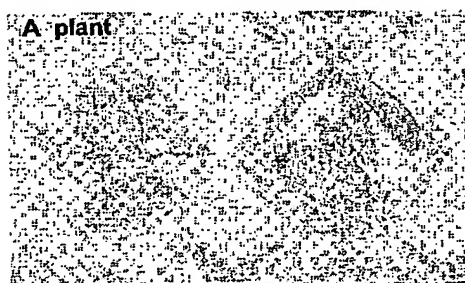


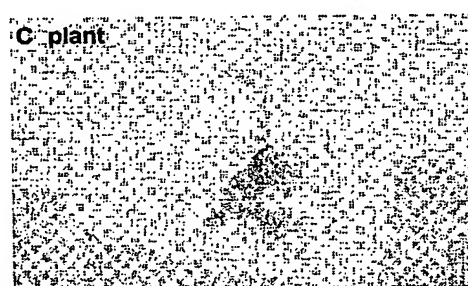
FIGURE 3

**PRO0005 putative beta-amylase**



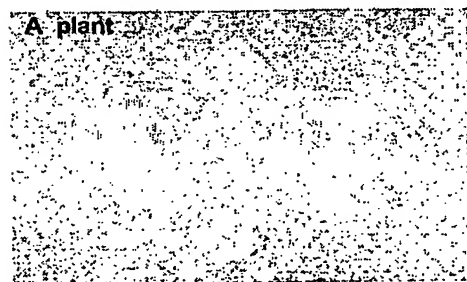
**FIGURE 4**

**PRO0009 putative cellulose synthase**



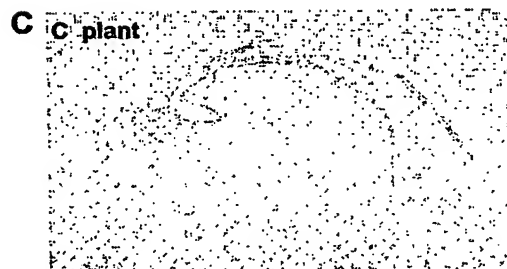
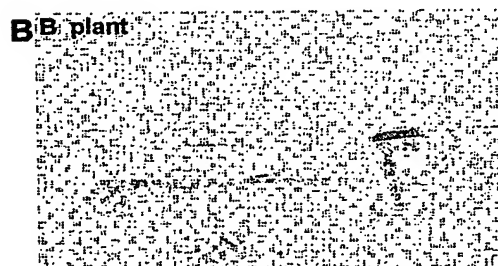
**FIGURE 5**

**PRO058 proteinase inhibitor Rgpi9**



**FIGURE 6**

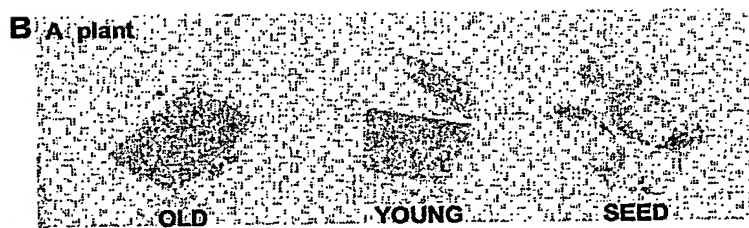
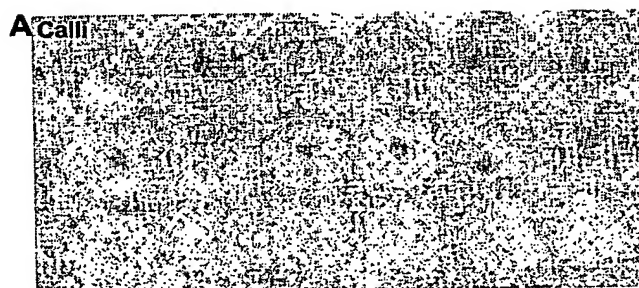
**PRO061 beta-expansin EXPB9**



**FIGURE 7**

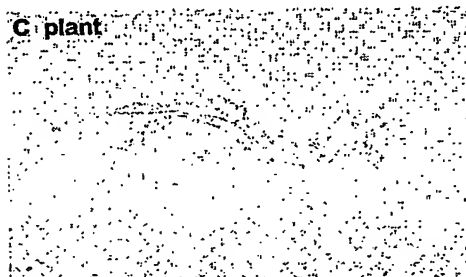
BEST AVAILABLE COPY

**PRO0063 structural protein**



**FIGURE 8**

**PRO0081 putative caffeoyl CoA 3-O-methyltransferase**

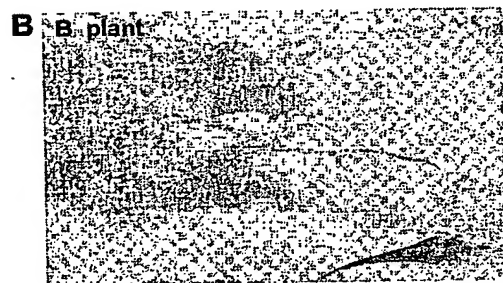


**FIGURE 9**

5/11

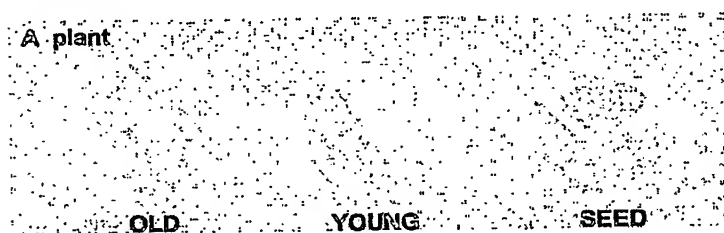
**BEST AVAILABLE COPY**

**PRO0091 prolamin RP5**



**FIGURE 10**

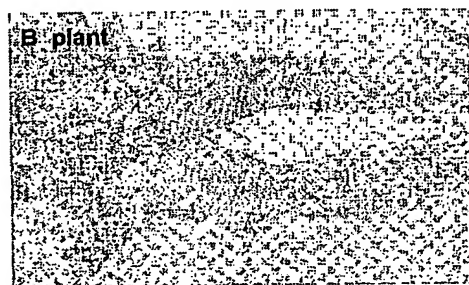
**PRO0095 putative methionine aminopeptidase**



**FIGURE 11**

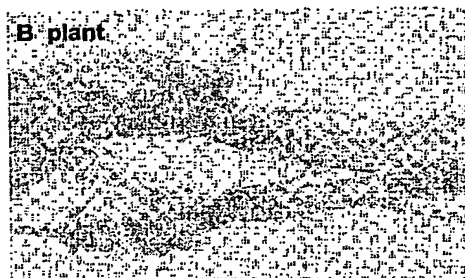
**BEST AVAILABLE COPY**

**PRO0111 uclacyanin 3-like protein**



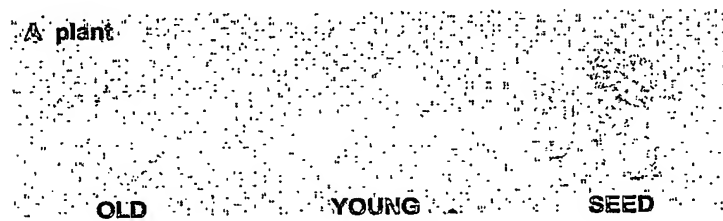
**FIGURE 12**

**PRO0116 26S proteasome regulatory particle non-ATPase subunit 11**



**FIGURE 13**

**PRO0117 putative 40S ribosomal protein**

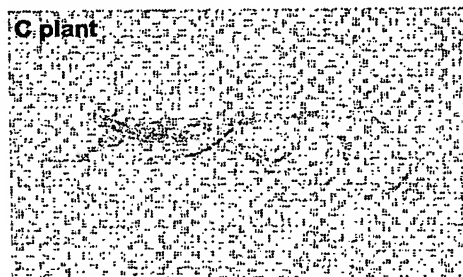


**FIGURE 14**

7/11

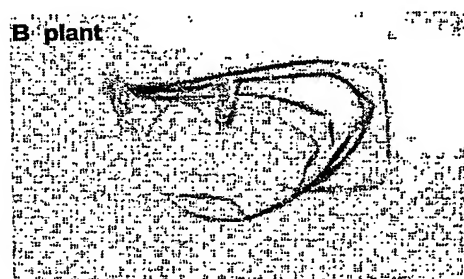
**BEST AVAILABLE COPY**

**PRO0122 chlorophyll a/b binding protein precursor (Cab27)**



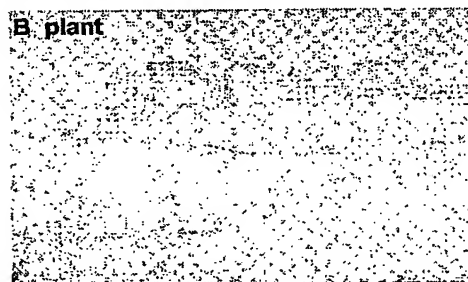
**FIGURE 15**

**PRO0123 putative protochlorophyllide reductase**



**FIGURE 16**

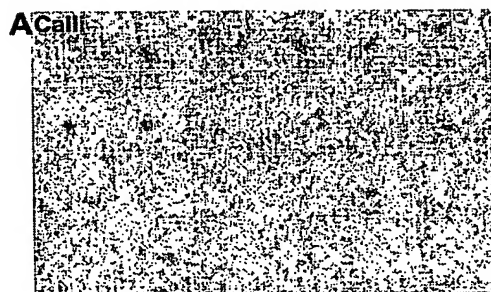
**PRO0133 chitinase Cht-3**



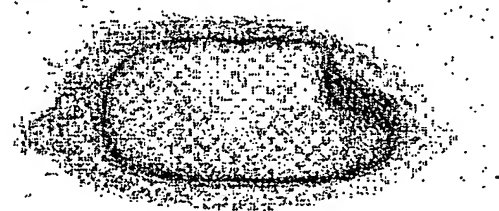
**FIGURE 17**

**BEST AVAILABLE COPY**

**PRO0151 WSI18**

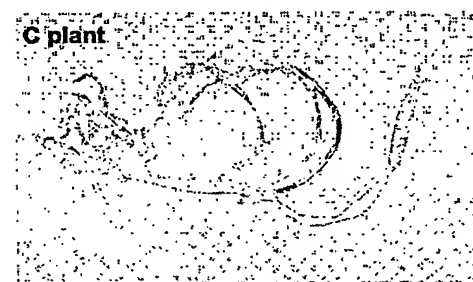


**B** Seed



**FIGURE 18**

**PRO0169 aquaporine**



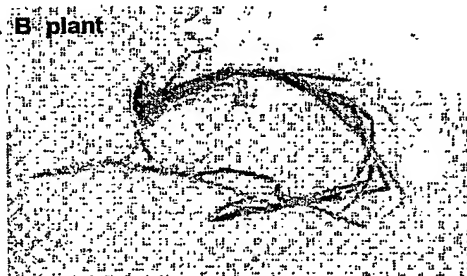
**FIGURE 19**



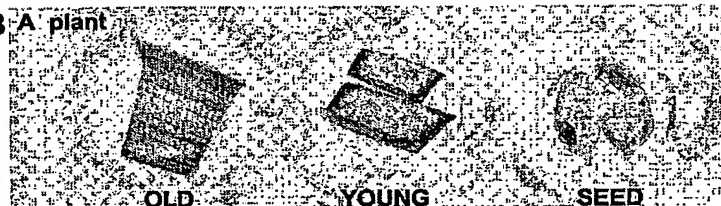
BEST AVAILABLE COPY

PRO0170 high mobility group protein

A B plant



B A plant



C Calli 05-4434

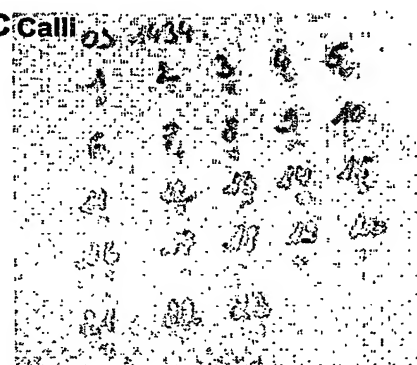
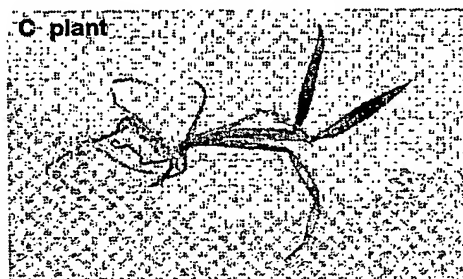


FIGURE 20

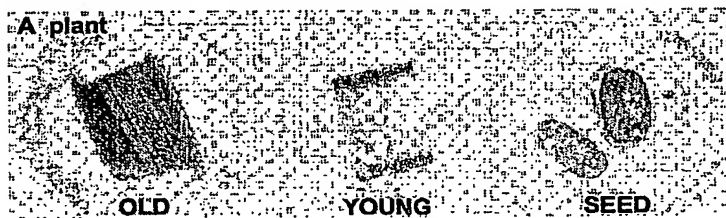
**BEST AVAILABLE COPY**

**PRO0171 reversibly glycosylated protein RGP1**



**FIGURE 21**

**PRO0173 cytosolic MDH**

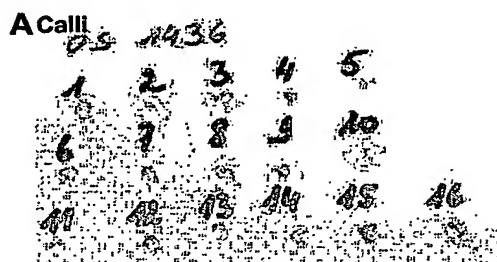


**FIGURE 22**

11/11

BEST AVAILABLE COPY

PRO0175 RAB21



**B Seed**

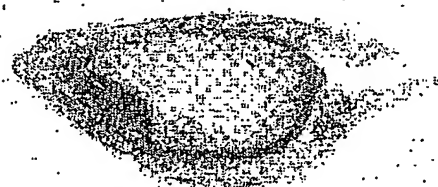


FIGURE 23

PRO0177 Cdc2-1

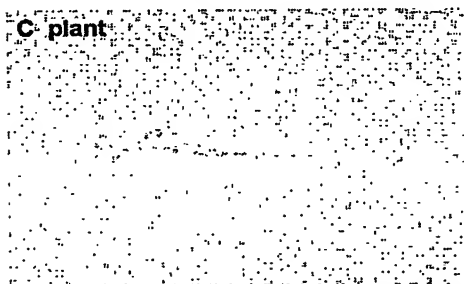


FIGURE 24